

RAW SEQUENCE LISTING

**The Biotechnology Systems Branch of the Scientific and Technical
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Application Serial Number: 09/851,664C
Source: FW16
Date Processed by STIC: 3/10/06

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IFW16

RAW SEQUENCE LISTING

DATE: 03/10/2006

PATENT APPLICATION: US/09/851,664C

TIME: 09:08:08

Input Set : A:\11362.0025.DVUS03 (INNS025--3).ST25.txt

Output Set: N:\CRF4\03102006\I851664C.raw

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3 <110> APPLICANT: De Leys, Robert
4     Vanderborght, Bart
5     Saman, Eric
6     Heuverswyn, Hugo Van
8 <120> TITLE OF INVENTION: Process for Detecting HIV-3 Retrovirus
10 <130> FILE REFERENCE: 11362.0025.DVUS03 (INNS:025--3)
12 <140> CURRENT APPLICATION NUMBER: 09/851,664C
13 <141> CURRENT FILING DATE: 2001-05-09
15 <150> PRIOR APPLICATION NUMBER: 09/379,270
16 <151> PRIOR FILING DATE: 1999-08-23
18 <150> PRIOR APPLICATION NUMBER: 08/900,902
19 <151> PRIOR FILING DATE: 1997-07-25
21 <150> PRIOR APPLICATION NUMBER: 08/486,836
22 <151> PRIOR FILING DATE: 1995-06-07
24 <150> PRIOR APPLICATION NUMBER: 08/228,519
25 <151> PRIOR FILING DATE: 1994-04-15
27 <150> PRIOR APPLICATION NUMBER: 07/460,913
28 <151> PRIOR FILING DATE: 1990-03-23
30 <150> PRIOR APPLICATION NUMBER: PCT/EP 8900643
31 <151> PRIOR FILING DATE: 1989-06-08
33 <150> PRIOR APPLICATION NUMBER: EPO 88/109,200
34 <151> PRIOR FILING DATE: 1988-06-09
36 <160> NUMBER OF SEQ ID NOS: 2
38 <170> SOFTWARE: PatentIn version 3.3
40 <210> SEQ ID NO: 1
41 <211> LENGTH: 361
42 <212> TYPE: DNA
43 <213> ORGANISM: HIV-1 Subtype 0
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50 tgacctgaag attgctgaca ctgtggaact ttccagcaaa gactgctgac actgcgggga      180
52 ctttccagtg ggagggacag ggggcggttc ggggagtggc taaccctcag aagctgcata      240
54 taagcagccg ctttctgctt gtaccgggtc tcggttagag gaccaggtct gagccccgga      300
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64 <213> ORGANISM: HIV-1 Subtype 0
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71	tccaggggaat	tagcagctag	aggagggata	ccaagttccc	atactcctca	aaacaatgca	180
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77	aagggaggac	tggaagggtt	aatttactcc	cataaaagag	cagaaatcct	ggatctttgg	360
79	gtgtataa						368

VERIFICATION SUMMARY

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